

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	(candida) same (adhesin\$)	4	<u>L5</u>
<u>L4</u>	(candida) same (phosphomannoprotein\$)	1	<u>L4</u>
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
<u>L3</u>	(candida) same (phosphomannoprotein\$)	10	<u>L3</u>
<u>L2</u>	(candida) same (adhesin\$)	30	<u>L2</u>
<u>L1</u>	pascual-david\$	0	<u>L1</u>

END OF SEARCH HISTORY

BEST AVAILABLE COPY

**Search Results - Record(s) 1 through 4 of 4 returned.**

- 
- ☐ 1. WO 9531998 A1. 23 May 95. 30 Nov 95. CANDIDA ALBICANS ADHESIN AS A VACCINE. CUTLER, JIM E, et al. A61K039/00; A61K039/395 A61K009/127 A61K031/715 A61K031/66 C07K016/14 C07K014/40 C07H003/06 C07H011/04.
- 
- ☐ 2. GB 2370839 A WO 200253189 A2. Novel immunogenic complex useful in preparing medicament for treating infectious diseases such as urogenital, buccal or ocular diseases, has ribosomal complex, and polynucleotide molecule encoding antigen of microbe. TIMMERMAN, B. A61K047/48 A61P031/00 A61P031/04 A61P031/12 C07H021/00 C07H021/02 C07H021/04.
- 
- ☐ 3. GB 2370838 A WO 200253178 A2. Immunogenic complex useful as vaccine for treating diseases caused by microbes, e.g. Escherichia coli, Candida or diseases caused by periodontal bacteria, has at least one ribosomal complex and adhesin of a microbe. TIMMERMAN, B. A61K039/02 A61P031/04 C07H021/02 C07K014/195 C07K017/00.
- 
- ☐ 4. WO 9531998 A1 AU 9526574 A. Vaccine for treatment of candidiasis - comprises adhesins isolated from Candida albicans. CUTLER, J E, et al. A61K009/127 A61K031/66 A61K031/715 A61K039/00 A61K039/395 C07H003/06 C07H011/04 C07K014/40 C07K016/14.
- 



Term	Documents
CANDIDA	6411
CANDIDAS	11
ADHESIN\$	0
ADHESIN	141
ADHESINE	6
ADHESINENESS	1
ADHESINES	4
ADHESINEVESS	1
ADHESING	34
ADHESINPOLYPEPTIDE	1
ADHESINPOLYPEPTIDE-PRODUCING	1
((CANDIDA) SAME (ADHESIN\$)).JPAB,EPAB,DWPI.	4

There are more results than shown above. Click here to view the entire set.

[Previous Page](#)
[Next Page](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 10 returned.**

- 
- ☐ 1. [20030072775](#). 14 Feb 02. 17 Apr 03. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler, Jim E., et al. 424/274.1; A61K039/00.
- 
- ☐ 2. [20020160009](#). 12 Jul 99. 31 Oct 02. CANDIDA ALBICANS PHOSHOMANNAN COMPLEX AS A VACCINE. CUTLER, JIM E., et al. 424/184.1; A61K039/00 A61K039/38.
- 
- ☐ 3. [20020058293](#). 13 Nov 01. 16 May 02. Fungal antigens and process for producing the same. Takesako, Kazutoh, et al. 435/7.31; 424/185.1 435/183 435/254.1 435/320.1 435/69.3 536/23.2 G01N033/53 G01N033/569 C07H021/04 A61K039/00 C12N009/00 C12N001/18 C12P021/02.
- 
- ☐ 4. [20020054886](#). 11 Dec 00. 09 May 02. Candida albicans phosphomannan complex as a vaccine. Cutler, Jim E., et al. 424/234.1; 536/22.1 A61K039/02 C07H019/00.
- 
- ☐ 5. [6488929](#). 12 Jul 99; 03 Dec 02. Candida albicans phosphomannan complex as a vaccine. Cutler; Jim E., et al. 424/137.1; 424/141.1 424/152.1 530/387.5 530/388.1 530/388.2 530/388.5 530/389.1 530/389.5. A61K039/395 A61K039/40 C07K016/00 C12P021/08.
- 
- ☐ 6. [6403090](#). 17 Jun 99; 11 Jun 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/152.1; 424/130.1 424/141.1 530/388.1 530/388.4 530/388.5 530/389.1 530/389.5. A61K039/395 C07K016/00 C12P021/08.
- 
- ☐ 7. [6391587](#). 17 Jun 99; 21 May 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 435/69.3; 435/252.3 435/254.11 435/320.1 435/325 435/70.1 435/71.1 530/300 530/328 536/23.1. C12N015/09 C12N001/20 C07H021/02.
- 
- ☐ 8. [6333164](#). 04 Mar 99; 25 Dec 01. Fungal antigens and process for producing the same. Takesako; Kazutoh, et al. 435/7.3; 424/184.1 424/274.1 435/174 435/177 435/7.2 435/921 435/922 530/350 530/395 530/397 530/399 530/402 530/405 530/406 530/408 530/410. G01N033/569 G01N033/53 A61K039/00 A61K039/35 C07K014/37.
- 
- ☐ 9. [6309642](#). 13 May 98; 30 Oct 01. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/185.1; 424/184.1 424/274.1 514/15 514/2 530/300 530/328. A61K039/00.
- 
- ☐ 10. [5578309](#). 07 Jun 95; 26 Nov 96. Candida albicans phosphomannoprotein adhesion as a vaccine. Cutler; Jim E., et al. 424/274.1; 424/184.1. A61K039/00.
- 

[Generate Collection](#)[Print](#)

Term	Documents
CANDIDA	12804
CANDIDAS	28
PHOSPHOMANNOPROTEIN\$	0
PHOSPHOMANNOPROTEIN	10
(PHOSPHOMANNOPROTEIN\$ SAME CANDIDA).USPT,PGPB.	10
((CANDIDA) SAME (PHOSPHOMANNOPROTEIN\$)).USPT,PGPB.	10

[Previous Page](#)[Next Page](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 10 returned.**

- 
- ☐ 1. [20030072775](#). 14 Feb 02. 17 Apr 03. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler, Jim E., et al. 424/274.1; A61K039/00.
- 
- ☐ 2. [20020160009](#). 12 Jul 99. 31 Oct 02. CANDIDA ALBICANS PHOSHOMANNAN COMPLEX AS A VACCINE. CUTLER, JIM E., et al. 424/184.1; A61K039/00 A61K039/38.
- 
- ☐ 3. [20020058293](#). 13 Nov 01. 16 May 02. Fungal antigens and process for producing the same. Takesako, Kazutoh, et al. 435/7.31; 424/185.1 435/183 435/254.1 435/320.1 435/69.3 536/23.2 G01N033/53 G01N033/569 C07H021/04 A61K039/00 C12N009/00 C12N001/18 C12P021/02.
- 
- ☐ 4. [20020054886](#). 11 Dec 00. 09 May 02. Candida albicans phosphomannan complex as a vaccine. Cutler, Jim E., et al. 424/234.1; 536/22.1 A61K039/02 C07H019/00.
- 
- ☐ 5. [6488929](#). 12 Jul 99; 03 Dec 02. Candida albicans phosphomannan complex as a vaccine. Cutler; Jim E., et al. 424/137.1; 424/141.1 424/152.1 530/387.5 530/388.1 530/388.2 530/388.5 530/389.1 530/389.5. A61K039/395 A61K039/40 C07K016/00 C12P021/08.
- 
- ☐ 6. [6403090](#). 17 Jun 99; 11 Jun 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/152.1; 424/130.1 424/141.1 530/388.1 530/388.4 530/388.5 530/389.1 530/389.5. A61K039/395 C07K016/00 C12P021/08.
- 
- ☐ 7. [6391587](#). 17 Jun 99; 21 May 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 435/69.3; 435/252.3 435/254.11 435/320.1 435/325 435/70.1 435/71.1 530/300 530/328 536/23.1. C12N015/09 C12N001/20 C07H021/02.
- 
- ☐ 8. [6333164](#). 04 Mar 99; 25 Dec 01. Fungal antigens and process for producing the same. Takesako; Kazutoh, et al. 435/7.3; 424/184.1 424/274.1 435/174 435/177 435/7.2 435/921 435/922 530/350 530/395 530/397 530/399 530/402 530/405 530/406 530/408 530/410. G01N033/569 G01N033/53 A61K039/00 A61K039/35 C07K014/37.
- 
- ☐ 9. [6309642](#). 13 May 98; 30 Oct 01. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/185.1; 424/184.1 424/274.1 514/15 514/2 530/300 530/328. A61K039/00.
- 
- ☐ 10. [5578309](#). 07 Jun 95; 26 Nov 96. Candida albicans phosphomannoprotein adhesion as a vaccine. Cutler; Jim E., et al. 424/274.1; 424/184.1. A61K039/00.
- 

[Generate Collection](#)[Print](#)

Term	Documents
CANDIDA	12804
CANDIDAS	28
PHOSPHOMANNOPROTEIN\$	0
PHOSPHOMANNOPROTEIN	10
(PHOSPHOMANNOPROTEIN\$ SAME CANDIDA).USPT,PGPB.	10
((CANDIDA) SAME (PHOSPHOMANNOPROTEIN\$)).USPT,PGPB.	10

[Previous Page](#)[Next Page](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 21 through 30 of 30 returned.**

- 
- ☐ 21. [6309642](#). 13 May 98; 30 Oct 01. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/185.1; 424/184.1 424/274.1 514/15 514/2 530/300 530/328. A61K039/00.
- 
- ☐ 22. [6184027](#). 04 Mar 99; 06 Feb 01. Isolation and purification of eubacteria and fungus with catalytically inactive murein binding enzymes. Laine; Roger A., et al. 435/261;. C12N001/02.
- 
- ☐ 23. [6159719](#). 03 Mar 99; 12 Dec 00. Pan-bacterial and pan-fungal identification reagents and methods of use thereof. Laine; Roger A., et al. 435/206; 435/18 435/7.1. C12N009/34 C12Q001/34 G01N033/53.
- 
- ☐ 24. [6090573](#). 03 Mar 99; 18 Jul 00. Detecting eubacteria and fungus and determining their antibiotic sensitivity by using catalytically inactive murein binding enzymes. Laine; Roger A., et al. 435/32; 435/18 435/206 435/29 435/34. C12Q001/18 C12Q001/34 C12Q001/02 C12Q001/04 C12N009/36.
- 
- ☐ 25. [5935804](#). 21 Mar 97; 10 Aug 99. Method for detecting eubacteria in biological samples with catalytically inactive murein binding enzymes. Laine; Roger A., et al. 435/18; 435/206 435/29. C12Q001/34 C12Q001/02 C12N009/36.
- 
- ☐ 26. [5886151](#). 03 May 96; 23 Mar 99. Candida albicans integrin-like protein. Hostetter; Margaret K., et al. 530/371; 424/274.1 530/300 530/326. C07K014/40 C07K007/08 A61K039/00.
- 
- ☐ 27. [5641760](#). 17 Jun 94; 24 Jun 97. Method of treating candida infection. Yu; Lei, et al. 514/53; 514/2 514/23 536/123.13. A61K031/715.
- 
- ☐ 28. [5625124](#). 11 Jul 94; 29 Apr 97. Animal model for helicobacter pylori infection. Falk; Per, et al. 800/3; 424/9.2 435/354 435/7.21 800/9. C12N005/00 A61K049/00 G01N033/567.
- 
- ☐ 29. [5578309](#). 07 Jun 95; 26 Nov 96. Candida albicans phosphomannoprotein adhesion as a vaccine. Cutler; Jim E., et al. 424/274.1; 424/184.1. A61K039/00.
- 
- ☐ 30. [5416075](#). 30 Nov 93; 16 May 95. Biospecific emulsions. Carson; Robert G., et al. 514/23; 424/49 424/58 424/59 424/61 424/70.1 424/70.14 424/735 424/736 424/739 424/743 424/745 424/770 510/119 510/470 514/15 514/2 514/8 514/844 514/859 514/860 514/873 514/880 514/881 514/901 514/938 514/975 516/69 516/70 516/72 516/73 516/75. A61K007/06 A61K007/48 A61K031/71.
- 

[Generate Collection](#)[Print](#)

Term	Documents
CANDIDA	12804
CANDIDAS	28
ADHESIN\$	0
ADHESIN	1679
ADHESINAF	1
ADHESINE	2
ADHESINENESS	1
ADHESINES	17
ADHESINFORMING	1
ADHESING	105
ADHESINGENE	1
((CANDIDA) SAME (ADHESIN\$)).USPT,PGPB.	30

There are more results than shown above. Click here to view the entire set.

[Previous Page](#)

[Next Page](#)



[Generate Collection](#)[Print](#)**Search Results - Record(s) 11 through 20 of 30 returned.**

- 
- ☐ 11. [6558670](#). 29 Apr 99; 06 May 03. Vaccine adjuvants. Friede; Martin, et al. 424/184.1; 424/278.1 424/283.1 514/25. A61K039/39.
- 
- ☐ 12. [6551795](#). 18 Feb 99; 22 Apr 03. Nucleic acid and amino acid sequences relating to pseudomonas aeruginosa for diagnostics and therapeutics. Rubenfield; Marc J., et al. 435/69.1; 435/253.3 435/320.1 435/325 435/6 536/23.1 536/23.7. C12P021/06 C12N015/00 C07H021/04.
- 
- ☐ 13. [6544518](#). 18 Oct 00; 08 Apr 03. Vaccines. Friede; Martin, et al. 424/184.1; 424/208.1 424/228.1 424/229.1 424/231.1 424/249.1 424/278.1 424/283.1 514/25. A61K039/00 A61K039/39.
- 
- ☐ 14. [6506386](#). 04 Jun 01; 14 Jan 03. Vaccine comprising an iscom consisting of sterol and saponin which is free of additional detergent. Friede; Martin, et al. 424/184.1; 424/278.1 424/283.1 514/25. A61K039/39.
- 
- ☐ 15. [6488929](#). 12 Jul 99; 03 Dec 02. Candida albicans phosphomannan complex as a vaccine. Cutler; Jim E., et al. 424/137.1; 424/141.1 424/152.1 530/387.5 530/388.1 530/388.2 530/388.5 530/389.1 530/389.5. A61K039/395 A61K039/40 C07K016/00 C12P021/08.
- 
- ☐ 16. [6403090](#). 17 Jun 99; 11 Jun 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 424/152.1; 424/130.1 424/141.1 530/388.1 530/388.4 530/388.5 530/389.1 530/389.5. A61K039/395 C07K016/00 C12P021/08.
- 
- ☐ 17. [6399078](#). 01 Jun 99; 04 Jun 02. Chemokine--glycosaminoglycan complexes and their use in treating or preventing receptor mediated diseases. Devico; Anthony L., et al. 424/278.1; 424/185.1 424/279.1 514/2 514/56 514/59 514/885. A61K047/00 A61K039/00 A61K045/00 A61K038/00 A61K031/727.
- 
- ☐ 18. [6391587](#). 17 Jun 99; 21 May 02. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler; Jim E., et al. 435/69.3; 435/252.3 435/254.11 435/320.1 435/325 435/70.1 435/71.1 530/300 530/328 536/23.1. C12N015/09 C12N001/20 C07H021/02.
- 
- ☐ 19. [6372227](#). 24 Apr 00; 16 Apr 02. Vaccines. Garcon; Nathalie, et al. 424/283.1; 424/184.1 424/278.1 514/937 514/938 514/943. A61K045/00 A61K047/44.
- 
- ☐ 20. [6346411](#). 08 Mar 99; 12 Feb 02. DNA encoding--candida albicans integrin-like protein. Hostetter; Margaret K., et al. 435/254.11; 435/252.3 435/254.2 435/254.21 435/254.22 435/255.4 435/320.1 435/325 435/69.1 530/371 536/23.74. C07K014/40 C07K014/705 C12N015/11 C12N005/10.
- 

[Generate Collection](#)[Print](#)

Term	Documents
CANDIDA	12804
CANDIDAS	28
ADHESIN\$	0
ADHESIN	1679
ADHESINAF	1
ADHESINE	2
ADHESINENESS	1
ADHESINES	17
ADHESINFORMING	1
ADHESING	105
ADHESINGENE	1
((CANDIDA) SAME (ADHESIN\$)).USPT,PGPB.	30

There are more results than shown above. Click here to view the entire set.

[Previous Page](#)

[Next Page](#)

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 30 returned.**

- 
- ☐ 1. [20030096975](#). 28 Sep 01. 22 May 03. Antibodies to the propeptide of candida albicans and methods of use. Hostetter, Margaret K., et al. 530/388.5; 424/130.1 A61K039/395 C07K016/14.
- 
- ☐ 2. [20030095974](#). 06 May 02. 22 May 03. Oil in water emulsions containing saponins. Garcon, Nathalie, et al. 424/184.1; 514/171 514/33 A61K039/00 A61K031/704 A61K031/70 A01N043/04 A61K031/56 A01N045/00 A61K039/00 A61K039/38.
- 
- ☐ 3. [20030082680](#). 15 Oct 01. 01 May 03. Candida albicans gene, integrin-like protein, antibodies, and methods of use. Hostetter, Margaret K., et al. 435/69.1; 435/254.2 435/320.1 536/23.2 C12N001/18 C07H021/04 C12P021/02 C12N015/74.
- 
- ☐ 4. [20030072775](#). 14 Feb 02. 17 Apr 03. Peptides which mimic candida carbohydrate epitopes and their use in a vaccine. Cutler, Jim E., et al. 424/274.1; A61K039/00.
- 
- ☐ 5. [20030069184](#). 08 Aug 02. 10 Apr 03. Antifungal and antibacterial agents. Bobek, Libuse. 514/12; A61K038/00.
- 
- ☐ 6. [20020160009](#). 12 Jul 99. 31 Oct 02. CANDIDA ALBICANS PHOSHOMANNAN COMPLEX AS A VACCINE. CUTLER, JIM E., et al. 424/184.1; A61K039/00 A61K039/38.
- 
- ☐ 7. [20020058047](#). 24 Apr 00. 16 May 02. VACCINES. GARCON, NATHALIE, et al. 424/283.1; A61K039/12 A61K045/00 A61K047/44.
- 
- ☐ 8. [20020054886](#). 11 Dec 00. 09 May 02. Candida albicans phosphomannan complex as a vaccine. Cutler, Jim E., et al. 424/234.1; 536/22.1 A61K039/02 C07H019/00.
- 
- ☐ 9. [20020009436](#). 29 Dec 00. 24 Jan 02. Methods and compositions for inhibiting adhesion by microorganisms. Doyle, Ron J., et al. 424/94.6; 424/94.63 A61K038/46 A61K038/48.
- 
- ☐ 10. [6582950](#). 01 Jul 00; 24 Jun 03. C3 binding polypeptide of Streptococcus agalactiae group b Streptococcus. Smith; Beverly L., et al. 435/252.3; 435/320.1 435/325 536/23.7. C12N001/20 C12N015/00 C12N005/00 C07H021/04.
- 

[Generate Collection](#)[Print](#)

Term	Documents
CANDIDA	12804
CANDIDAS	28
ADHESIN\$	0
ADHESIN	1679
ADHESINAF	1
ADHESINE	2
ADHESINENESS	1
ADHESINES	17
ADHESINFORMING	1
ADHESING	105
ADHESINGENE	1
((CANDIDA) SAME (ADHESIN\$)).USPT,PGPB.	30

There are more results than shown above. Click here to view the entire set.

[Previous Page](#)

[Next Page](#)

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
CANDIDA	6411
CANDIDAS	11
ADHESINS	0
ADHESIN	141
ADHESINE	6
ADHESINENESS	1
ADHESINES	4
ADHESINEVESS	1
ADHESING	34
ADHESINPOLYPEPTIDE	1
ADHESINPOLYPEPTIDE-PRODUCING	1
(((CANDIDA) SAME (ADHESIN\$)).JPAB,EPAB,DWPI.	4

[There are more results than shown above. Click here to view the entire set.](#)


**Database:**

US Patents Full-Text Database	▲
US Pre-Grant Publication Full-Text Database	
JPO Abstracts Database	
EPO Abstracts Database	
Derwent World Patents Index	
IBM Technical Disclosure Bulletins	▼

**Search:**

L5	▲
	▼

[Refine Search](#)

[Recall Text](#)  [Clear](#)

**Search History**

**DATE:** **Monday, June 30, 2003**   [Printable Copy](#)   [Create Case](#)